Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	348	438/31.ccls.	US-PGPUB; USPAT	OR	ON	2005/01/10 12:27
S2	22	S1 and CMOS	US-PGPUB; USPAT	OR	ON	2005/01/10 12:29
S3	17	S2 and waveguide	US-PGPUB; USPAT	OR	ON	2005/01/10 12:29
S4	26	("20020094183"\|"20030036213"\|"20030068151"\|"20030068152"\|"20040076362"\|"4420873"\|"4776655"\|"5078516"\|"5109464"\|"5303319"\|"5459807"\|"5546494"\|"5682455"\|"5703989"\|"5737474"\|"5745630"\|"5841931"\|"5917981"\|"6108464"\|"6134369"\|"6229947"\|"6374001"\|"6396984"\|"6614977"\|"6801703"\|"6850683").PN.	US-PGPUB; USPAT	OR	ON	2005/07/05 11:57
S5	6	S4 and transistor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 14:14
S6	0	(core near6 silicon) same transistor same salicide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 13:17
S7	2	core same silicon same transistor same salicide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 13:20
S8	7	waveguide same transistor same salicide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 14:21
S9	6	S8 and core	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 13:21
S10	6	S8 and clad$4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 13:21
S11	6	S9 and S10	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 13:24
S12	8209	(core near5 silicon)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 13:28

S13	2101	clad$4 near5 dielectric	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 13:28
S14	7	S12 and S13 and transistor and salicide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 13:59
S15	39	(waveguide near7 transistor) same ("same" near2 substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 18:44
S16	13	S15 and salicide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 15:17
S17	1	clad$4 near5 layer$3 near5 salicide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 15:18
S18	1	clad$4 near8 layer$3 near8 salicide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 15:51
S19	18	clad$4 near8 salicide	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 18:44
S20	5	"595080"	EPO; DERWENT	OR	ON	2005/07/05 15:26
S21	4	"107051"	EPO; DERWENT	OR	ON	2005/07/05 15:26
S22	280	clad$4 near8 layer$3 near8 (SiN (Silicon adj Nitride))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 16:00
S23	28	S22 and transistor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 16:14
S24	110	core near6 (((single adj crystal$4) monocrystal$4) near2 silicon)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 17:04
S25	281	clad$4 near8 layer$3 near8 (salicide SiN (Silicon adj Nitride))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 16:33

S26	1	S24 and S25	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 16:34
S27	0	S26 and transistor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 16:02
S28	404	clad$4 near8 layer$3 near8 (silicide (silicon near2 oxide))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 16:52
S29	7	S24 and S28 and transistor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 16:37
S30	93	waveguide same transistor same (("same" single) near2 substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 17:00
S31	15	S30 and (clad$4 same (silicide salicide SiN (silicon near2 (nitride oxide))))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 18:45
S32	93	S30	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 17:00
S33	9491	core near6 silicon	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 17:04
S34	1034	(clad$4 near8 (silicide salicide SiN (silicon near2 (nitride oxide))))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 17:04
S35	212	S33 and S34	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 17:04
S36	29	S35 and transistor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 17:04
S37	4	"107051"	EPO; DERWENT	OR	ON	2005/07/05 17:28
S38	21	Assefa.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 17:29

S39	6	"464153".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 17:30
S40	0	PCT/US03/19076.pct.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 17:40
S41	58	silicon-on-nothing	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 18:14
S42	19	(core near3 silicon) and (clad$4 near8 (silicide salicide SiN (silicon near2 (nitride oxide)))) and transistor	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 18:11
S43	10	(core and silicon and transistor and clad$4 and salicide)	US-PGPUB	OR	ON	2005/07/05 18:32
S44	111	(core and silicon and transistor and (clad$4 same (salicide silicide (silicon near2 (oxide nitride)) SiN)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 18:35
S45	58	S44 and @ad<="20020624"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 18:35
S46	93	waveguide same transistor same (("same" single) near2 substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 18:44
S47	0	S46 and (clad$4 near8 salicide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 18:44
S48	14	S46 and (clad$4 near7 (silicide SiN (silicon near2 (nitride oxide))))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/07/05 18:45

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Inventor Name Search Result

Your Search was:

Last Name = GUNN
First Name = LAWRENCE

Application#	Patent#	Status	Date Filed	Title	Inventor Name 48
60668531	Not Issued	020	04/04/2005	10 GIGABIT PER SECOND SILICON OPTICAL MODULATORS INTEGRATED ALONGSIDE TRANSISTORS IN A HIGH-VOLUME, FINE-LINEWIDTH CMOS PRODUCTION PROCESS	GUNN, LAWRENCE C.
60495404	Not Issued	159	08/15/2003	APPROACH OF USING DISTRIBUTED LATERAL ABRUPT PN DIODE STRUCTUE TO ENHANCE EFFICENCY IN HIGH-SPEED ELECTRO-OPTIC MODULATOR ON SILICON SOI	GUNN, LAWRENCE
60495402	Not Issued	159	08/15/2003	HIGH SPEED ELECTRO-OPTIC MODULATOR ON SILICON SOI USING PERIODICAL DISTRIBUTED LATERAL ABRUPT PN DIODE STRUCTURE	GUNN, LAWRENCE
60475143	Not Issued	159	06/02/2003	SYSTEMS AND METHODS FOR A SHARED LASER SOURCE USABLE IN A DISTRIBUTED ARRAY	GUNN, LAWRENCE C.
60465922	Not Issued	159	04/24/2003	EXTERNAL CAVITY LASER SOURCE	GUNN, LAWRENCE C.
60465886	Not Issued	159	04/24/2003	MULTI-WAVELENGTH OPTICAL PROCESSOR	GUNN, LAWRENCE C.
60461041	Not Issued	159	04/07/2003	REFLECTIVE STRUCTURES FOR FIBER POSITIONING AND ALIGNMENT ON AN INTEGRATED OPTICAL CIRCUIT WITH SURFACE EMITTING/RECEIVING	GUNN, LAWRENCE

				OPTICAL DEVICES	
60456381	Not Issued	159	03/21/2003	POLARIZATION-SPLITTING WAVEGUIDE GRATING COUPLER	GUNN, LAWRENCE
60455910	Not Issued	159	03/18/2003	METHOD FOR FABRICATING SELF-CORRECTING, ADAPTIVE, OR TUNABLE ARRAYED WAVEGUIDE GRATING	GUNN, LAWRENCE
60454870	Not Issued	159	03/14/2003	ANGLED-TIP FIBER AND DIFFRACTION GRATING FORMING A FIBER-TO-CHIP COUPLER	GUNN, LAWRENCE
60446847	Not Issued	159	02/11/2003	SYSTEMS AND METHODS FOR A SHARED LASER SOURCE USABLE IN A DISTRIBUTED ARRAY	GUNN, LAWRENCE C.
60446846	Not Issued	160	01/01/0001	EXTERNAL CAVITY LASER SOURCE	GUNN, LAWRENCE C.
60446845	Not Issued	159	02/11/2003	MULTI-ELEMENT ASYMMETRIC WAVEGUIDE FOR MANIPULATING OPTICAL CONFINEMENT	GUNN, LAWRENCE C.
60446844	Not Issued	159	02/11/2003	OPTICAL WAVEGUIDE INCORPORATING AN OPTICAL CAVITY OPTICAL WAVEGUIDE GRATING COUPLER WITH UNDERCUT	GUNN, LAWRENCE C.
60446843	Not Issued	159	02/11/2003	MULTI-WAVELENGTH OPTICAL PROCESSOR	GUNN, LAWRENCE C.
60446842	Not Issued	159	02/11/2003	OPTICAL WAVEGUIDE GRATING COUPLER	GUNN LLL, LAWRENCE C.
60433470	Not Issued	159	12/13/2002	GERMANIUM DEVELOPEMENT	GUNN, LAWRENCE
60432946	Not Issued	159	12/12/2002	DESIGN AND A PROCESS TO PRODUCE AN INTEGRATED PHOTO-DETECTOR IN STANDARD CMOS PROCESSED SILICON SEMICONDUCTOR	GUNN, LAWRENCE
60432925	Not Issued	159	12/12/2002	NANOPHOTONIC MODULATORS AND DETECTORS FOR CHIP-TO-CHIP OPTICAL INTERCONNECTS	GUNN, LAWRENCE
60406401	Not	159	08/27/2002	WAVE GUIDING STRIP AS	GUNN,

	Issued			SELF-ALIGNED IMPLANT MASK FOR USE IN OPTICAL MODULATOR	LAWRENCE
60406400	Not Issued	159	08/27/2002	FIELD EFFECT WAVEGUIDE DESIGN FOR USE IN OPTICAL MODULATORS	GUNN, LAWRENCE
60406155	Not Issued	159	08/27/2002	BURIED VERTICAL CAPACITOR IN STRIP LOADED WAVEGUIDE FOR USE IN OPTICAL MODULATOR	GUNN, LAWRENCE
60398813	Not Issued	159	07/25/2002	DEVICES FOR OPTICAL BUFFER APPLICATIONS	GUNN, LAWRENCE C.
60393683	Not Issued	159	07/03/2002	USE OF POLY-SILICON LAYER AS AN OPTICAL LAYER IN AN OPTICAL DEVICE FABRICATED IN A CMOS PROCESS	GUNN, LAWRENCE C.
60393682	Not Issued	159	07/03/2002	METHOD FOR FABRICATING DEVICES WITH SUB-LITHOGRAPHIC FEATURES IN A STANDARD CMOS PROCESS	GUNN, LAWRENCE C.
60393490	Not Issued	159	07/03/2002	USE OF SILICON OXYNITRIDE OR POLYSILICON LAYER AS A COMPLEMENTARY OPTICAL LAYER ON TOP OF SOI BASED INTEGRATED OPTICS	GUNN, LAWRENCE C.
60393489	Not Issued	159	07/03/2002	WAVEGUIDE SIDEWALL SURFACE PASSIVATION	GUNN, LAWRENCE C.
60393484	Not Issued	159	07/03/2002	SURFACTANT ACTION AND ELECTRICAL COMPENSATION FOR IMPROVED QUALITY POLY-GE PHOTODIODES	GUNN, LAWRENCE C.
60391279	Not Issued	159	06/24/2002	STRUCTURE TO BE USED AS A SACRIFICIAL ELEMENT FOR REMOVAL OF DIELECTRIC INSULATION FROM THE SURFACE OF A SUBSTRATE	GUNN, LAWRENCE C.
60391278	Not Issued	159	06/24/2002	USE OF DIELECTRIC ISOLATION LAYERS IN A CMOS PROCESS AS AN OPTICAL STRUCTURE	GUNN, LAWRENCE C.

60391277	Not Issued	159	06/24/2002	POLY-GERMANIUM ADDED TO CMOS PROCESS FLOW AFTER SALICIDATION OF POLY-SILICON AND CRYSTALINE SILICON AND PRIOR TO LOW TEMPERATURE METALS	GUNN, LAWRENCE C.
60389963	Not Issued	159	06/19/2002	ANTI-REFLECTION FEATURE FOR AN INTEGRATED OPTICAL LENS	GUNN, LAWRENCE C.
60389962	Not Issued	159	06/19/2002	PHOTODETECTOR ON A PHOTONIC INTEGRATED CIRCUIT	GUNN, LAWRENCE C.
60389961	Not Issued	159	06/19/2002	ACTIVE OPTICAL COMPONENTS ALIGNED TO A GRATING COUPLER ARRAY	GUNN, LAWRENCE C.
60389773	Not Issued	159	06/19/2002	IN-PLANE WAVEGUIDE GRATING SPECTROGRAPH	GUNN, LAWRENCE C.
60318445	Not Issued	159	09/10/2001	SOI WAVEGUIDE WITH POLYSILICON GATE	GUNN, LAWRENCE
11016497	Not Issued	030	12/17/2004	LITTROW GRATINGS AS ALIGNMENT STRUCTURES FOR THE WAFER LEVEL TESTING OF OPTICAL AND OPTOELECTRONIC CHIPS	GUNN, LAWRENCE C.
11015981	Not Issued	041	12/17/2004	OPTICAL PROBES WITH SPACING SENSORS FOR THE WAFER LEVEL TESTING OF OPTICAL AND OPTOELECTRONIC CHIPS	GUNN, LAWRENCE C.
11015957	Not Issued	041	12/17/2004	OPTICAL ALIGNMENT LOOPS FOR THE WAFER-LEVEL TESTING OF OPTICAL AND OPTOELECTRONIC CHIPS	GUNN, LAWRENCE C.
10952124	Not Issued	020	09/27/2004	METHOD AND APPARATUS FOR IDENTIFYING PIXEL POSITION AND GEOMETRY IN 3D SYSTEMS	GUNN, LAWRENCE A.
10600563	Not Issued	061	06/19/2003	WAVEGUIDE PHOTODETECTOR WITH INTEGRATED ELECTRONICS	GUNN, LAWRENCE C.
10458165	6887773	150	06/10/2003	METHODS OF INCORPORATING GERMANIUM WITHIN CMOS PROCESS	GUNN, LAWRENCE C.
09815836	Not	041	03/22/2001	METHOD AND APPARATUS	GUNN,

	Issued			FOR DYNAMIC INFORMATION CONNECTION ENGINE	LAWRENCE A.
09649969	6831938	150	08/28/2000	OPTICAL SYSTEM USING ACTIVE CLADDING LAYER	GUNN III, LAWRENCE CARY

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = PINGUET
First Name = THIERRY

Application#	Patent#	Status	Date Filed	Title	Inventor Name 46
60668531	Not Issued	020	04/04/2005	10 GIGABIT PER SECOND SILICON OPTICAL MODULATORS INTEGRATED ALONGSIDE TRANSISTORS IN A HIGH-VOLUME, FINE-LINEWIDTH CMOS PRODUCTION PROCESS	PINGUET, THIERRY J.
60634843	Not Issued	020	12/09/2004	NON-DESTRUCTIVE WAFER SCALE CHARACTERIZATION	PINGUET, THIERRY
60627851	Not Issued	020	11/15/2004	CMOS DEVICE DESIGN	PINGUET, THIERRY
60576858	Not Issued	159	06/03/2004	INLINE WAVEGUIDE PHOTODETECTOR USING A SILICON TRANSISTOR THAT FUNCTIONS SIMULTANEOUSLY AS WAVEGUIDE PHOTODETECTOR AND OPTICAL WAVEGUIDE	PINGUET, THIERRY
60465922	Not Issued	159	04/24/2003	EXTERNAL CAVITY LASER SOURCE	PINGUET, THIERRY J.
60465886	Not Issued	159	04/24/2003	MULTI-WAVELENGTH OPTICAL PROCESSOR	PINGUET, THIERRY J.
60461041	Not Issued	159	04/07/2003	REFLECTIVE STRUCTURES FOR FIBER POSITIONING AND ALIGNMENT ON AN INTEGRATED OPTICAL CIRCUIT WITH SURFACE EMITTING/RECEIVING OPTICAL DEVICES	PINGUET, THIERRY
60456381	Not Issued	159	03/21/2003	POLARIZATION-SPLITTING WAVEGUIDE GRATING COUPLER	PINGUET, THIERRY
60455910	Not	159	03/18/2003	METHOD FOR FABRICATING	PINGUET,

	Issued			SELF-CORRECTING, ADAPTIVE, OR TUNABLE ARRAYED WAVEGUIDE GRATING	THIERRY
60454870	Not Issued	159	03/14/2003	ANGLED-TIP FIBER AND DIFFRACTION GRATING FORMING A FIBER-TO-CHIP COUPLER	PINGUET, THIERRY
60446847	Not Issued	159	02/11/2003	SYSTEMS AND METHODS FOR A SHARED LASER SOURCE USABLE IN A DISTRIBUTED ARRAY	PINGUET, THIERRY J.
60446846	Not Issued	160	01/01/0001	EXTERNAL CAVITY LASER SOURCE	PINGUET, THIERRY J.
60446845	Not Issued	159	02/11/2003	MULTI-ELEMENT ASYMMETRIC WAVEGUIDE FOR MANIPULATING OPTICAL CONFINEMENT	PINGUET, THIERRY J.
60446844	Not Issued	159	02/11/2003	OPTICAL WAVEGUIDE INCORPORATING AN OPTICAL CAVITY OPTICAL WAVEGUIDE GRATING COUPLER WITH UNDERCUT	PINGUET, THIERRY J.
60446843	Not Issued	159	02/11/2003	MULTI-WAVELENGTH OPTICAL PROCESSOR	PINGUET, THIERRY J.
60446842	Not Issued	159	02/11/2003	OPTICAL WAVEGUIDE GRATING COUPLER	PINGUET, THIERRY J.
60406156	Not Issued	159	08/27/2002	OPTICAL MODULATOR CONSTRUCTED WITH TWO-LAYER SINGLE-CRYSTAL SILICON WAVEGUIDE	PINGUET, THIERRY J.
60393683	Not Issued	159	07/03/2002	USE OF POLY-SILICON LAYER AS AN OPTICAL LAYER IN AN OPTICAL DEVICE FABRICATED IN A CMOS PROCESS	PINGUET, THIERRY J.
60393682	Not Issued	159	07/03/2002	METHOD FOR FABRICATING DEVICES WITH SUB-LITHOGRAPHIC FEATURES IN A STANDARD CMOS PROCESS	PINGUET, THIERRY J.
60393490	Not Issued	159	07/03/2002	USE OF SILICON OXYNITRIDE OR POLYSILICON LAYER AS A COMPLEMENTARY OPTICAL LAYER ON TOP OF SOI BASED INTEGRATED OPTICS	PINGUET, THIERRY J.

60393485	Not Issued	159	07/03/2002	FABRICATION OF OPTICAL WAVEGUIDES IN THE CMOS SOI PROCESS	PINGUET, THIERRY J.
60391278	Not Issued	159	06/24/2002	USE OF DIELECTRIC ISOLATION LAYERS IN A CMOS PROCESS AS AN OPTICAL STRUCTURE	PINGUET, THIERRY J.
60391277	Not Issued	159	06/24/2002	POLY-GERMANIUM ADDED TO CMOS PROCESS FLOW AFTER SALICIDATION OF POLY-SILICON AND CRYSTALINE SILICON AND PRIOR TO LOW TEMPERATURE METALS	PINGUET, THIERRY J.
60390048	Not Issued	159	06/19/2002	SWITCHED REFLECTING MODULATOR WITH DETECTOR	PINGUET, THIERRY J.
60390047	Not Issued	159	06/19/2002	GRATING COUPLER ON AN ARRAYED WAVE GUIDE	PINGUET, THIERRY J.
60389964	Not Issued	159	06/19/2002	ARRAYED WAVEGUIDE GRATING WITH REDUCED SENSITIVITY TO VARIATION IN FILM THICKNESS	PINGUET, THIERRY J.
60389849	Not Issued	159	06/19/2002	POLARIZATION ROTATOR	PINGUET, THIERRY J.
60389845	Not Issued	159	06/19/2002	MATCHED PAIR OF OPTICAL PATHS AS A MEANS OF HANDLING RANDOM OPTICAL POLARIZATION	PINGUET, THIERRY J.
60389773	Not Issued	159	06/19/2002	IN-PLANE WAVEGUIDE GRATING SPECTROGRAPH	PINGUET, THIERRY J.
10917927	Not Issued	071	08/13/2004	DISTRIBUTED AMPLIFIER OPTICAL MODULATORS	PINGUET, THIERRY J.
10917430	Not Issued	030	08/11/2004	PN DIODE OPTICAL MODULATORS WITH VARIEGATED PN JUNCTIONS	PINGUET, THIERRY J.
10917204	Not Issued	030	08/11/2004	PN DIODE OPTICAL MODULATORS FABRICATED IN RIB WAVEGUIDES	PINGUET, THIERRY J.
10916857	Not Issued	030	08/11/2004	DOPING PROFILES IN PN DIODE OPTICAL MODULATORS	PINGUET, THIERRY J.
10916839	Not Issued	030	08/11/2004	PN DIODE OPTICAL MODULATORS FABRICATED IN STRIP LOADED WAVEGUIDES	PINGUET, THIERRY J.

10820631	Not Issued	030	04/07/2004	WAFER-LEVEL TESTING OF OPTICAL AND OPTOELECTRONIC CHIPS	PINGUET, THIERRY J.
10803747	Not Issued	030	03/17/2004	ELECTRONICALLY CONTROLLABLE ARRAYED WAVEGUIDE GRATINGS	PINGUET, THIERRY J.
10799040	Not Issued	030	03/11/2004	FIBER TO CHIP COUPLER	PINGUET, THIERRY J.
10777981	Not Issued	030	02/11/2004	SYSTEMS AND METHODS FOR A SHARED LASER SOURCE USABLE IN A DISTRIBUTED ARRAY	PINGUET, THIERRY J.
10777972	Not Issued	030	02/11/2004	MULTI-WAVELENGTH OPTICAL PROCESSOR	PINGUET, THIERRY J.
10777702	Not Issued	030	02/11/2004	EXTERNAL CAVITY LASER SOURCE	PINGUET, THIERRY J.
10776475	Not Issued	030	02/10/2004	OPTICAL WAVEGUIDE GRATING COUPLER	PINGUET, THIERRY J.
10776438	Not Issued	030	02/10/2004	OPTICAL WAVEGUIDE GRATING COUPLER INCORPORATING REFLECTIVE OPTICAL ELEMENTS AND ANTI-REFLECTION ELEMENTS	PINGUET, THIERRY J.
10776146	Not Issued	030	02/10/2004	OPTICAL WAVEGUIDE GRATING COUPLER WITH VARYING SCATTER CROSS SECTIONS	PINGUET, THIERRY J.
10734374	Not Issued	041	12/12/2003	POLARIZATION SPLITTING GRATING COUPLERS	PINGUET, THIERRY J.
10650234	Not Issued	041	08/27/2003	ACTIVE WAVEGUIDES FOR OPTOELECTRONIC DEVICES	PINGUET, THIERRY J.

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Your Search was:

Last Name = RATTIER
First Name = MAXIME

Application#	Patent#	Status	Date Filed	Title	Inventor Name 47
60461041	Not Issued	159	04/07/2003	REFLECTIVE STRUCTURES FOR FIBER POSITIONING AND ALIGNMENT ON AN INTEGRATED OPTICAL CIRCUIT WITH SURFACE EMITTING/RECEIVING OPTICAL DEVICES	RATTIER, MAXIME
60456381	Not Issued	159	03/21/2003	POLARIZATION-SPLITTING WAVEGUIDE GRATING COUPLER	RATTIER, MAXIME
60455910	Not Issued	159	03/18/2003	METHOD FOR FABRICATING SELF-CORRECTING, ADAPTIVE, OR TUNABLE ARRAYED WAVEGUIDE GRATING	RATTIER, MAXIME
60454870	Not Issued	159	03/14/2003	ANGLED-TIP FIBER AND DIFFRACTION GRATING FORMING A FIBER-TO-CHIP COUPLER	RATTIER, MAXIME
60446846	Not Issued	160	01/01/0001	EXTERNAL CAVITY LASER SOURCE	RATTIER, MAXIME JEAN
60446844	Not Issued	159	02/11/2003	OPTICAL WAVEGUIDE INCORPORATING AN OPTICAL CAVITY OPTICAL WAVEGUIDE GRATING COUPLER WITH UNDERCUT	RATTIER, MAXIME JEAN
60446843	Not Issued	159	02/11/2003	MULTI-WAVELENGTH OPTICAL PROCESSOR	RATTIER, MAXIME JEAN
60433470	Not Issued	159	12/13/2002	GERMANIUM DEVELOPEMENT	RATTIER, MAXIME
60432946	Not Issued	159	12/12/2002	DESIGN AND A PROCESS TO PRODUCE AN INTEGRATED PHOTO-DETECTOR IN STANDARD CMOS PROCESSED SILICON SEMICONDUCTOR	RATTIER, MAXIME

60432925	Not Issued	159	12/12/2002	NANOPHOTONIC MODULATORS AND DETECTORS FOR CHIP-TO-CHIP OPTICAL INTERCONNECTS	RATTIER, MAXIME
60406156	Not Issued	159	08/27/2002	OPTICAL MODULATOR CONSTRUCTED WITH TWO-LAYER SINGLE-CRYSTAL SILICON WAVEGUIDE	RATTIER, MAXIME JEAN
60393683	Not Issued	159	07/03/2002	USE OF POLY-SILICON LAYER AS AN OPTICAL LAYER IN AN OPTICAL DEVICE FABRICATED IN A CMOS PROCESS	RATTIER, MAXIME JEAN
60393682	Not Issued	159	07/03/2002	METHOD FOR FABRICATING DEVICES WITH SUB-LITHOGRAPHIC FEATURES IN A STANDARD CMOS PROCESS	RATTIER, MAXIME JEAN
60393490	Not Issued	159	07/03/2002	USE OF SILICON OXYNITRIDE OR POLYSILICON LAYER AS A COMPLEMENTARY OPTICAL LAYER ON TOP OF SOI BASED INTEGRATED OPTICS	RATTIER, MAXIME JEAN
60393489	Not Issued	159	07/03/2002	WAVEGUIDE SIDEWALL SURFACE PASSIVATION	RATTIER, MAXIME JEAN
60393485	Not Issued	159	07/03/2002	FABRICATION OF OPTICAL WAVEGUIDES IN THE CMOS SOI PROCESS	RATTIER, MAXIME JEAN
60393484	Not Issued	159	07/03/2002	SURFACTANT ACTION AND ELECTRICAL COMPENSATION FOR IMPROVED QUALITY POLY-GE PHOTODIODES	RATTIER, MAXIME JEAN
60391279	Not Issued	159	06/24/2002	STRUCTURE TO BE USED AS A SACRIFICIAL ELEMENT FOR REMOVAL OF DIELECTRIC INSULATION FROM THE SURFACE OF A SUBSTRATE	RATTIER, MAXIME JEAN
60391278	Not Issued	159	06/24/2002	USE OF DIELECTRIC ISOLATION LAYERS IN A CMOS PROCESS AS AN OPTICAL STRUCTURE	RATTIER, MAXIME JEAN
60391277	Not Issued	159	06/24/2002	POLY-GERMANIUM ADDED TO CMOS PROCESS FLOW AFTER SALICIDATION OF POLY-SILICON AND CRYSTALINE SILICON AND PRIOR TO LOW TEMPERATURE METALS	RATTIER, MAXIME JEAN
60390048	Not	159	06/19/2002	SWITCHED REFLECTING	RATTIER,

	Issued			MODULATOR WITH DETECTOR	MAXIME JEAN
60390047	Not Issued	159	06/19/2002	GRATING COUPLER ON AN ARRAYED WAVE GUIDE	RATTIER, MAXIME JEAN
60389964	Not Issued	159	06/19/2002	ARRAYED WAVEGUIDE GRATING WITH REDUCED SENSITIVITY TO VARIATION IN FILM THICKNESS	RATTIER, MAXIME JEAN
60389963	Not Issued	159	06/19/2002	ANTI-REFLECTION FEATURE FOR AN INTEGRATED OPTICAL LENS	RATTIER, MAXIME JEAN
60389962	Not Issued	159	06/19/2002	PHOTODETECTOR ON A PHOTONIC INTEGRATED CIRCUIT	RATTIER, MAXIME JEAN
60389961	Not Issued	159	06/19/2002	ACTIVE OPTICAL COMPONENTS ALIGNED TO A GRATING COUPLER ARRAY	RATTIER, MAXIME JEAN
60389849	Not Issued	159	06/19/2002	POLARIZATION ROTATOR	RATTIER, MAXIME JEAN
60389845	Not Issued	159	06/19/2002	MATCHED PAIR OF OPTICAL PATHS AS A MEANS OF HANDLING RANDOM OPTICAL POLARIZATION	RATTIER, MAXIME JEAN
60389773	Not Issued	159	06/19/2002	IN-PLANE WAVEGUIDE GRATING SPECTROGRAPH	RATTIER, MAXIME JEAN
10820631	Not Issued	030	04/07/2004	WAFER-LEVEL TESTING OF OPTICAL AND OPTOELECTRONIC CHIPS	RATTIER, MAXIME J.
10803747	Not Issued	030	03/17/2004	ELECTRONICALLY CONTROLLABLE ARRAYED WAVEGUIDE GRATINGS	RATTIER, MAXIME J.
10799040	Not Issued	030	03/11/2004	FIBER TO CHIP COUPLER	RATTIER, MAXIME J.
10777981	Not Issued	030	02/11/2004	SYSTEMS AND METHODS FOR A SHARED LASER SOURCE USABLE IN A DISTRIBUTED ARRAY	RATTIER, MAXIME J.
10777972	Not Issued	030	02/11/2004	MULTI-WAVELENGTH OPTICAL PROCESSOR	RATTIER, MAXIME J.
10777702	Not Issued	030	02/11/2004	EXTERNAL CAVITY LASER SOURCE	RATTIER, MAXIME J.
10776475	Not Issued	030	02/10/2004	OPTICAL WAVEGUIDE GRATING COUPLER	RATTIER, MAXIME J.
10776438	Not Issued	030	02/10/2004	OPTICAL WAVEGUIDE GRATING COUPLER	RATTIER, MAXIME J.

				INCORPORATING REFLECTIVE OPTICAL ELEMENTS AND ANTI-REFLECTION ELEMENTS	
10776146	Not Issued	030	02/10/2004	OPTICAL WAVEGUIDE GRATING COUPLER WITH VARYING SCATTER CROSS SECTIONS	RATTIER, MAXIME J.
10734374	Not Issued	041	12/12/2003	POLARIZATION SPLITTING GRATING COUPLERS	RATTIER, MAXIME J.
10689784	Not Issued	092	10/21/2003	ELECTROLUMINESCENT DEVICE WITH LIGHT EXTRACTOR	RATTIER, MAXIME
10650234	Not Issued	041	08/27/2003	ACTIVE WAVEGUIDES FOR OPTOELECTRONIC DEVICES	RATTIER, MAXIME JEAN
10606297	Not Issued	071	06/24/2003	CMOS PROCESS SILICON WAVEGUIDES	RATTIER, MAXIME JEAN
10603377	Not Issued	160	06/24/2003	REMOVAL OF MATERIAL FROM THE SURFACE OF A SUBSTRATE	RATTIER, MAXIME JEAN
10601147	Not Issued	071	06/19/2003	ARRAY OF ACTIVE OPTICAL COMPONENTS ALIGNED TO AN ARRAY OF GRATING COUPLERS	RATTIER, MAXIME JEAN
10600804	Not Issued	041	06/19/2003	INTEGRATED DUAL WAVEGUIDES	RATTIER, MAXIME JEAN
10600563	Not Issued	061	06/19/2003	WAVEGUIDE PHOTODETECTOR WITH INTEGRATED ELECTRONICS	RATTIER, MAXIME JEAN

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 10
60645808	Not Issued	020	01/21/2005	PROCESS FOR INTEGRATION OF GERMANIUM INTO A CMOS FABRICATION PROCESS	CAPELLINI, GIOVANNI
60501567	Not Issued	159	09/08/2003	GERMANIUM DOPING OF INTERSTITIAL LAYERS IN SI/GE QUANTUM DOT STACKS FOR TAILORING WAVEGUIDE INDEX OF REFRACTION	CAPELLINI, GIOVANNI
60433470	Not Issued	159	12/13/2002	GERMANIUM DEVELOPEMENT	CAPELLINI, GIOVANNI
60432946	Not Issued	159	12/12/2002	DESIGN AND A PROCESS TO PRODUCE AN INTEGRATED PHOTO-DETECTOR IN STANDARD CMOS PROCESSED SILICON SEMICONDUCTOR	CAPELLINI, GIOVANNI
60432925	Not Issued	159	12/12/2002	NANOPHOTONIC MODULATORS AND DETECTORS FOR CHIP-TO-CHIP OPTICAL INTERCONNECTS	CAPELLINI, GIOVANNI
60393484	Not Issued	159	07/03/2002	SURFACTANT ACTION AND ELECTRICAL COMPENSATION FOR IMPROVED QUALITY POLY-GE PHOTODIODES	CAPELLINI, GIOVANNI
11064035	Not Issued	030	02/22/2005	GERMANIUM INTEGRATED CMOS WAFER AND METHOD FOR MANUFACTURING THE SAME	CAPELLINI, GIOVANNI
10600563	Not Issued	061	06/19/2003	WAVEGUIDE PHOTODETECTOR WITH INTEGRATED ELECTRONICS	CAPELLINI, GIOVANNI

10458165	6887773	150	06/10/2003	METHODS OF INCORPORATING GERMANIUM WITHIN CMOS PROCESS	CAPELLINI, GIOVANNI

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